

METHOD FOR SIMULATING AND/OR
DESIGNING A BEARING RAIL COMPONENT

Abstract

- 5 A method is disclosed including a software routine for simulating and designing an electrical power distribution system, wherein the assembly of terminal blocks or modules is displayed on a computer screen as being mounted on a mounting rail. More particularly, instead of being illustrated graphically, the terminal blocks and modules are displayed in the form of a data structure constructed from a plurality of virtual token elements mounted on a support rail.